



St. Jude's Church of England Primary School Curriculum Overview Year One

	Autumn Term		Spring Term		Summer Term	
	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Topic	Transport	The Magic Toymaker	Dinosaurs	Ahoy There!	Maps Mastery	Our Wonderful World
English Writing Inspiring text	Naughty Bus Emma Jane's Aeroplane Duck in the Truck	Stanley's Stick That Bear belongs to Emily Brown Emily Brown and Father Christmas	Tyrannosaurus Drip The Girl and the Dinosaur She Rex	The Night Pirates Princess Swashbuckle	Me on the Map Martha Maps it Out Maps: from Anna to Zane The Once Upon a Time Map Book	Bog Baby Super Worms
English Writing Outcomes	Story Writing Diary Entry	Story Writing Persuasive writing	Story writing Poetry	Story writing Letter writing	Story writing Instructions	Story writing Non-fiction fact file
English Reading Whole Class Text	Time is spent everyday reading as a class. Books are chosen from the class library based on the children's interests and links to their learning in other areas of the curriculum.					
Maths	Place Value (within 10) Addition and Subtraction (within 10) Geometry: Shape		Place Value (within 20) Addition and Subtraction (within 20) Place Value (within 50) Measurement: Length and Height Measurement: Mass and Volume		Multiplication and Division Fractions Geometry: Position and Direction Place Value (within 100) Measurement: Money Measurement: Time	
Science	Plants	Animals, including humans - humans	Seasonal Changes	Animals, including humans - animals	Everyday materials	Plant focus (seasonal changes from last time)
RE	Why do Christians make and keep promises before God?	Why are saints important?	What is Buddhism?	What are God's rules for living?	Why did Jesus teach the lord's prayer as a way to pray?	What is it like to live as a Jew?
		Which nativity character are you? Why are you important?		Why is Easter the most important festival for Christians?		
History and Geography <i>Blue indicates the main focus for the unit.</i>	History A study of different transport methods and how they changed over	History and Geography A study of toys around the world and how toys have changed throughout	History A study of the dinosaurs and Mary Anning.	Geography A study using geographical skills to learn about the life of pirates.	Geography A study of our local area developing fieldwork skills.	History and Geography A study of the world around us and how it has changed.

	time.	history.				
Computing	Technology around us	Digital painting	Digital writing	Grouping data	Moving a robot	Introduction to animation
PSHE and RSHE	Being Me in My World	Celebrating Difference	Dreams and Goals	Healthy Me	Relationships	Changing Me
PE	Indoor – Gymnastics Outdoor - Games	Indoor – Dance Outdoor - Games	Indoor – Gymnastics Outdoor - Games	Indoor – Dance Outdoor - Games	Indoor – Gymnastics Outdoor - Games	Indoor – Dance Outdoor - Athletics
Spanish	Consolidation of reception learning More greetings Numbers 11-20 More colours Some shapes		Consolidation ¿Cuántos años tienes? Classroom items Days of the Week		Consolidation Winter and Summer Drinks Stories in Spanish – Oso marrón	
Music	Ourselves Music focus: Exploring Sounds Number Music focus: Beat	Animals Music focus: Pitch Weather Music focus: Exploring sounds	Machines Music focus: Beat Seasons Music focus: Pitch	Our School Music focus: Exploring sounds Pattern Music focus: Beat	Storytime Music focus: Exploring Sounds Our Bodies Music Focus: Beat	Travel Music focus: Performance Water Music focus: Pitch
Art and Design		Artist: Ikuko Iwamoto Skill: sculpture - clay		Artist: Claude Monet Skill: painting		Artist: Pablo Picasso Skill: collaging
Design Technology	Mechanisms Wheels and axles		Textiles Puppets		Structures Constructing a windmill	
Cooking and Nutrition is covered termly by each class. They will cover the objectives: ☑ use the basic principles of a healthy and varied diet to prepare dishes ☑ understand where food comes from.						